EXHIBIT H

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1
                   UNITED STATES DISTRICT COURT
2.
                  NORTHERN DISTRICT OF CALIFORNIA
3
                       SAN FRANCISCO DIVISION
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5
     ORACLE AMERICA, INC.,
6
              Plaintiff,
7
          VS.
                               )
                                   No. CV 10-03561 WHA
8
     GOOGLE, INC.,
9
              Defendant.
10
11
12
13
          -- HIGHLY CONFIDENTIAL, ATTORNEYS' EYES ONLY--
14
15
          Videotaped Federal Rule 30(b)(6), Topics 8 and 10,
16
          Volume 2, deposition of ANDREW E. RUBIN, taken at
17
          the law offices of King & Spalding LLP, 333 Twin
          Dolphin Drive, Suite 400, Redwood Shores,
18
19
          California, commencing at 9:01 a.m., on Thursday,
20
          August 18, 2011, before Leslie Rockwood, RPR,
          CSR No. 3462.
21
22
2.3
2.4
25
       PAGES 34 - 162
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1			
1	A. Yes.	1	services?
2	Q. Did you write did you create this	2	A. Yeah, the third check box under that point.
3	presentation?	3	Q. And that third check point says: "Enable
4	A. I created parts of it.	4	Google applications such as Gmail and local out of the
5	Q. Okay. Why don't you turn to the very last 09:42:20	5	box." Correct? 09:44:27
6	page. It has the production number ending in 363. And I	6	A. Yes.
7	wanted to ask you about the bottom set of bullet points	7	Q. Was deploying an Open Source handset platform
8	under the heading "For Google."	8	with built-in Google services a part of Google's business
9	Do you see that?	9	model for Android at the time this was written?
10	A. I might be on the wrong page here. Sorry. 09:42:37	10	MS. ANDERSON: Objection. 09:44:41
11	I'm on the wrong page.	11	THE WITNESS: In September 2005, yes, it was.
12	Q. No problem.	12	Q. BY MR. HOLTZMAN: Why?
13	MS. ANDERSON: Feel free to give yourself a	13	A. Because I think that was a market
14	chance to look at whatever you need.	14	differentiator. Handsets before then didn't have a lot
15	Q. BY MR. HOLTZMAN: Sure. I'm just 09:42:46	15	of applications from Google. 09:44:54
16	directing your attention, I'm going to ask you questions	16	Q. What handsets are you referring to in that
17	about the bottom set of bullet points under "For Google."	17	answer?
18	Do you see where I am?	18	A. The handsets of the time, Blackberry,
19	A. Yes.	19	Symbian, Microsoft. The title of this slide is about
20	Q. Okay. And the bullet point under "For 09:43:02	20	Microsoft and Symbian. 09:45:15
21	Google" let me strike that.	21	Q. Specifically beating Microsoft and Symbian to
22	The heading of this page says: "Plan: Beat	22	volume; correct?
23	Microsoft and Symbian to volume by offering an Open	23	A. Yes.
24	Source handset solution."	24	Q. The volume of what, by the way?
25	Did I read that correctly? 09:43:15	25	A. Smartphones. 09:45:23
	71		73
1	A. Yes, you did.	1	Q. Now, you referred in one of your previous
2	Q. So as part of the plan referred to on this	2	answers to having Google applications on your on
3	slide, the bullet point under "For Google" reads:		
J		3	Android's smartphones being a differentiator. Can you
4		3 4	Android's smartphones being a differentiator. Can you just explain more what you mean by that?
	"Deploy an Open Source handset platform with built-in Google services." 09:43:28		just explain more what you mean by that?
4	"Deploy an Open Source handset platform with built-in	4	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35
4 5	"Deploy an Open Source handset platform with built-in Google services." 09:43:28 Do you see that?	4 5	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same.
4 5 6	"Deploy an Open Source handset platform with built-in Google services." 09:43:28	4 5 6	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same. They could make and receive phone calls, they had an
4 5 6 7	"Deploy an Open Source handset platform with built-in Google services." Do you see that? A. Yes. I should comment that these were	4 5 6 7	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same. They could make and receive phone calls, they had an address book. They were great communications devices,
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4 5 6 7 8 9 10	"Deploy an Open Source handset platform with built-in Google services." Do you see that? A. Yes. I should comment that these were actually not part of the presentation. They were backup slides to the presentation. So they actually weren't shared with the group. O9:43:37 Q. Okay. That's fine. Nonetheless, they were	4 5 6 7 8 9 10	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same. They could make and receive phone calls, they had an address book. They were great communications devices, but they weren't very good internet devices. And I think the opportunity at the time was to basically make phones 09:45:53 feel and behave like your desktop and laptop computers,
4 5 6 7 8 9 10 11	"Deploy an Open Source handset platform with built-in Google services." Do you see that? A. Yes. I should comment that these were actually not part of the presentation. They were backup slides to the presentation. So they actually weren't shared with the group. Okay. That's fine. Nonetheless, they were written by you or a member of your group; correct?	4 5 6 7 8 9 10 11 12	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same. They could make and receive phone calls, they had an address book. They were great communications devices, but they weren't very good internet devices. And I think the opportunity at the time was to basically make phones 09:45:53 feel and behave like your desktop and laptop computers, be better customers of the internet. And we thought that
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4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	"Deploy an Open Source handset platform with built-in Google services." Op:43:28 Do you see that? A. Yes. I should comment that these were actually not part of the presentation. They were backup slides to the presentation. So they actually weren't shared with the group. Op:43:37 Q. Okay. That's fine. Nonetheless, they were written by you or a member of your group; correct? MS. ANDERSON: Objection. Form. THE WITNESS: Presumably, yes. Q. BY MR. HOLTZMAN: And the bullet point I just read, what's the reference to built-in Google services, what did that mean? MS. ANDERSON: Objection. Form. THE WITNESS: I believe it meant shipping Google applications on top of handsets. Op:44:02 Q. BY MR. HOLTZMAN: And in your answer, you	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	just explain more what you mean by that? A. Well, I think that I mean, to consumers, 09:45:35 you know, at the time all smartphones looked the same. They could make and receive phone calls, they had an address book. They were great communications devices, but they weren't very good internet devices. And I think the opportunity at the time was to basically make phones 09:45:53 feel and behave like your desktop and laptop computers, be better customers of the internet. And we thought that was the that was the opportunity for Android. And obviously Google, as an internet company, would see great benefit to distributing their 09:46:10 applications such as Gmail and local onto the onto what we thought was going to be the next wave of computing devices. Q. What was the nature of that great benefit to Google? 09:46:25 A. Distribution.
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1	Q. And why does getting new customers matter to	1	standard of the web, but it was what the industry
2	Google?	2	typically referred to as a walled garden, meaning that it
3	A. Because Google can advertise to them.	3	was exclusive to the industry and it they did not
4	Q. And why does advertising to those customers	4	permit outsiders to interact with them.
5	matter to Google? 09:46:48	5	Q. BY MR. HOLTZMAN: And the outsiders in that 09:49:03
6	A. Obviously, there's a there's a that's	6	answer would include Google?
7	Google's core business.	7	A. Yes.
8	Q. And that core business generates revenue for	8	Q. You can put that document aside I think for
9	Google; correct?	9	now.
10	A. Yes. 09:47:00	10	Have you ever had discussions with the 09:49:20
11	Q. And that's at least one of the reasons that	11	executive management at Google about problems with mobile
12	that core business is important to Google; correct?	12	phones prior to Android?
13	A. That it generates revenue?	13	MS. ANDERSON: One second.
14	Q. Yes.	14	Objection. Form, beyond the scope.
15	A. You're asking me if making money is important 09:47:07	15	MR. HOLTZMAN: We'll get to that in the next 09:49:38
16	to Google?	16	question. You may answer, please.
17	Q. That's what I'm asking you.	17	THE WITNESS: I don't remember any specific
18	A. Yes.	18	discussions of that.
19	Q. I want to go back to the part of this slide	19	Q. BY MR. HOLTZMAN: Well, let me ask this: Has
20	that reads: "Challenge Symbian and Microsoft by beating 09:47:19	20	addressing problems with mobile phones been part of 09:49:46
21	them to volume in the handset space."	21	Google's business objectives for Android?
22	Why, if at all, was volume in the handset	22	MS. ANDERSON: Objection. Form.
23	space important to Google?	23	THE WITNESS: Again, I think there's I
24	A. Distribution.	24	don't know if you're referring to technology or market,
25	Q. So distribution translating into revenue for 09:47:32	25	you know you know, the state of the market or what. 09:50:00
	75		77
1	Google; correct?	1	So it's hard to answer that.
2	A. Ultimately again, the way Google's	2	Q. BY MR. HOLTZMAN: That's fair. And so let's
3	business works is it's heavily based on consumer choice.	3	look at a document and see if it focuses in. I'll hand
4	So just because a handset has Gmail or local services	4	you what was previously marked as Exhibit 147.
5	doesn't mean the consumer is going to use them. So 09:47:47	5	This is an email from Rich Miner to you, 09:50:40
6	distribution is key to basically expose consumers to	6	dated October 12th, 2005; correct?
7	Google's services.	7	A. Bear with me for one second here
8	The wireless industry used to work in a	8	Q. Sure.
9	different way where we were actually restricted from what	9	A while I refresh my memory.
10	we could put on handsets. So users weren't permitted 09:47:59	10	Okay. Okay. Sorry, your question was? 09:51:18
11	access Google even if they wanted to.	11	Q. It's an email, at least at the top of this
12	So I think just having the ability to access	12	document, from Mr. Miner to you; correct?
13	Google's services was one of the key strategies.	13	A. Yes.
14	Q. How was Google restricted from what Google	14	Q. And the the let me ask: Is the part of
15	could put on handsets by outside the Android context? 09:48:18	15	this email after the word "Rich" near the first near 09:51:30
16	MS. ANDERSON: Objection. Form, beyond the	16	the top of the first page actually something you had
17	scope.	17	written?
18	THE WITNESS: In the time and we're	18	A. I I don't recall. It does appear that
19	talking about 2005 feature phones were the prevalent	19	this email is just a partial email because the subject is
20	phone platform. Not all the feature phones could access 09:48:31	20	a response to something. So it doesn't look like this 09:51:45
21	the internet. So there was a technology problem, number	21	email was just an email from Rich to me.
22	one. And secondly, the wireless ecosystem created new	2.2	Q. Right. But you don't remember whether you
23	standards that were parallels to the internet.	23	had written the remainder under the word "deep"?
24	For example, they created a standard called	24	A. Give me one more second to read through it.
25	WAP, which was roughly equivalent to the internet 09:48:48	25	Q. Sure. No problem. 09:52:00
	76		78